

QUICK SETUP

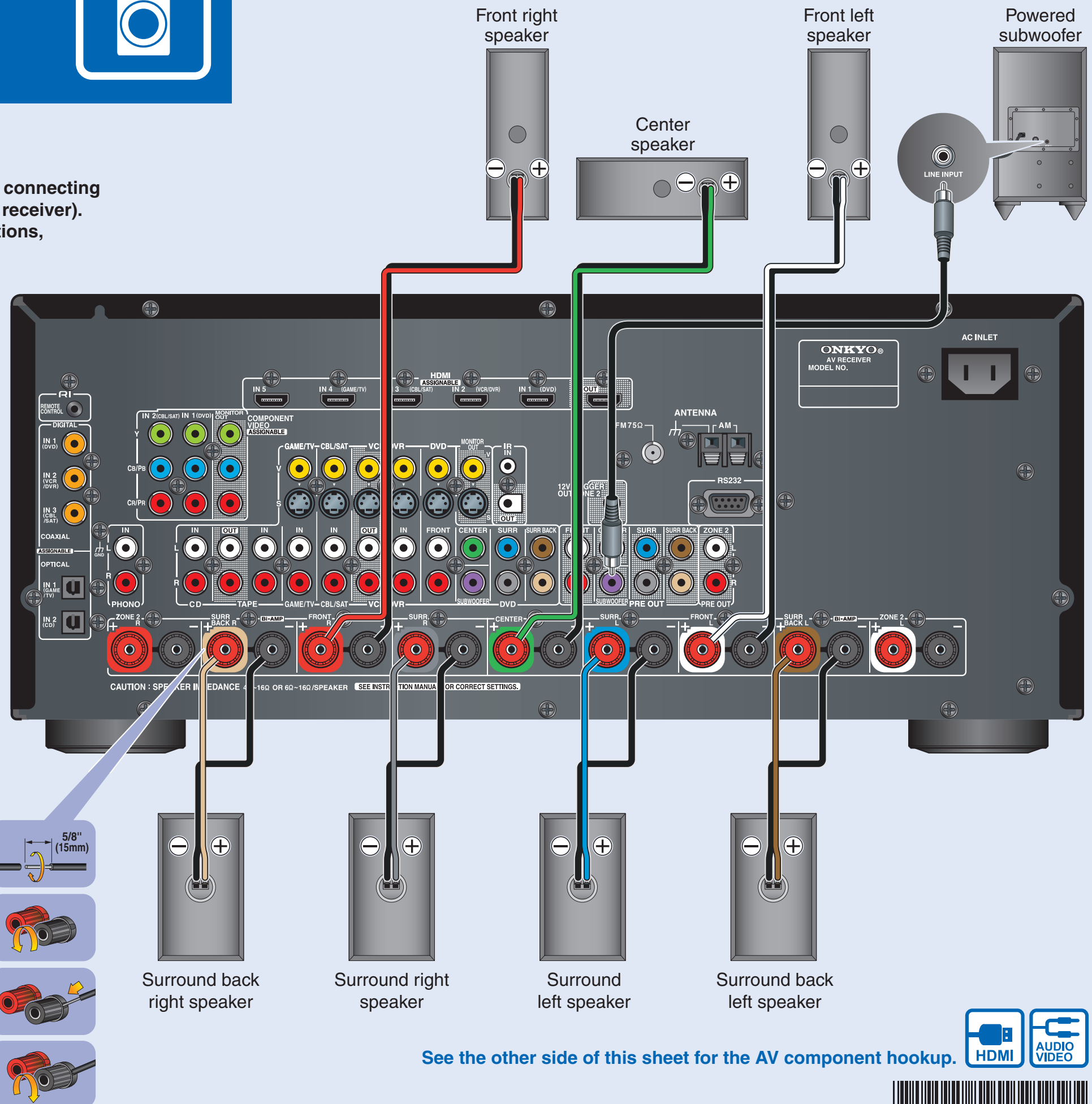
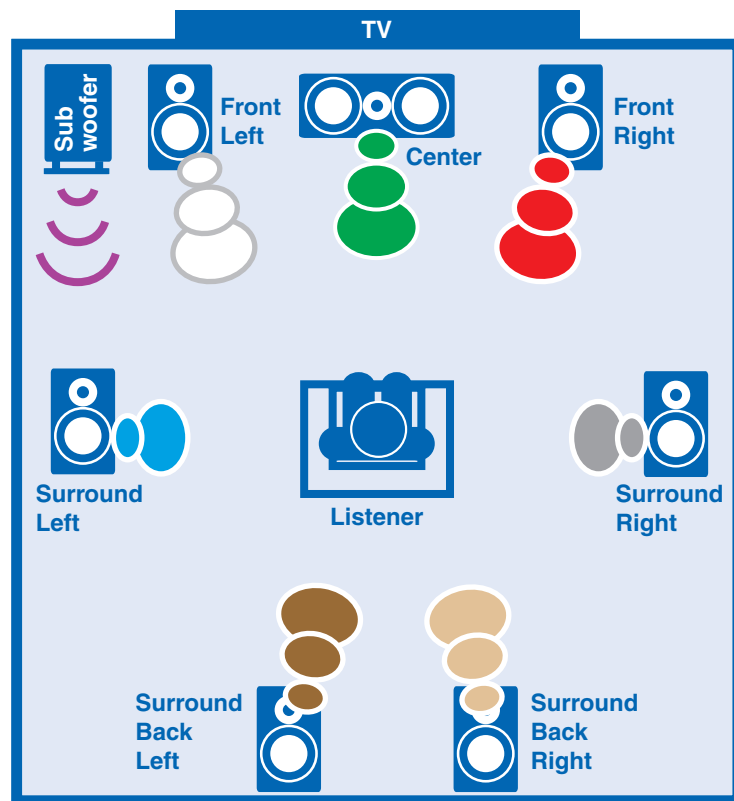
Model : TX-SR806/TX-SA806



Speaker Hookup

Thank you for purchasing this product.
 This quick setup sheet shows the typical hookup method for connecting speakers and AV components (DVD player, TV, cable/satellite receiver).
 For more detailed hookup information and operating instructions, please see the Instruction Manual.

Speaker Layout (Main Room)



See the other side of this sheet for the AV component hookup.



AV Component Hookup

See the other side of this sheet for the Speaker hookup.

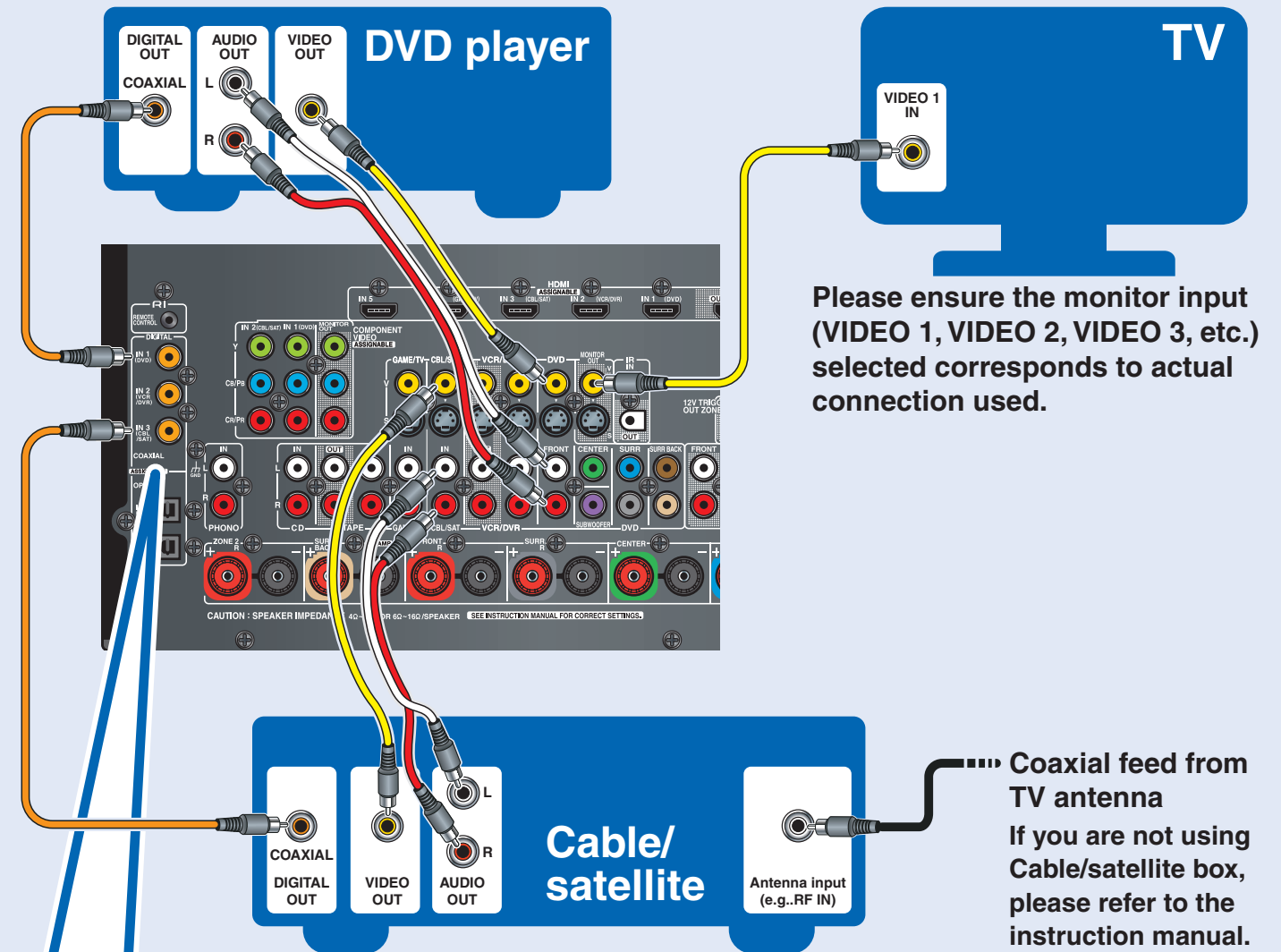
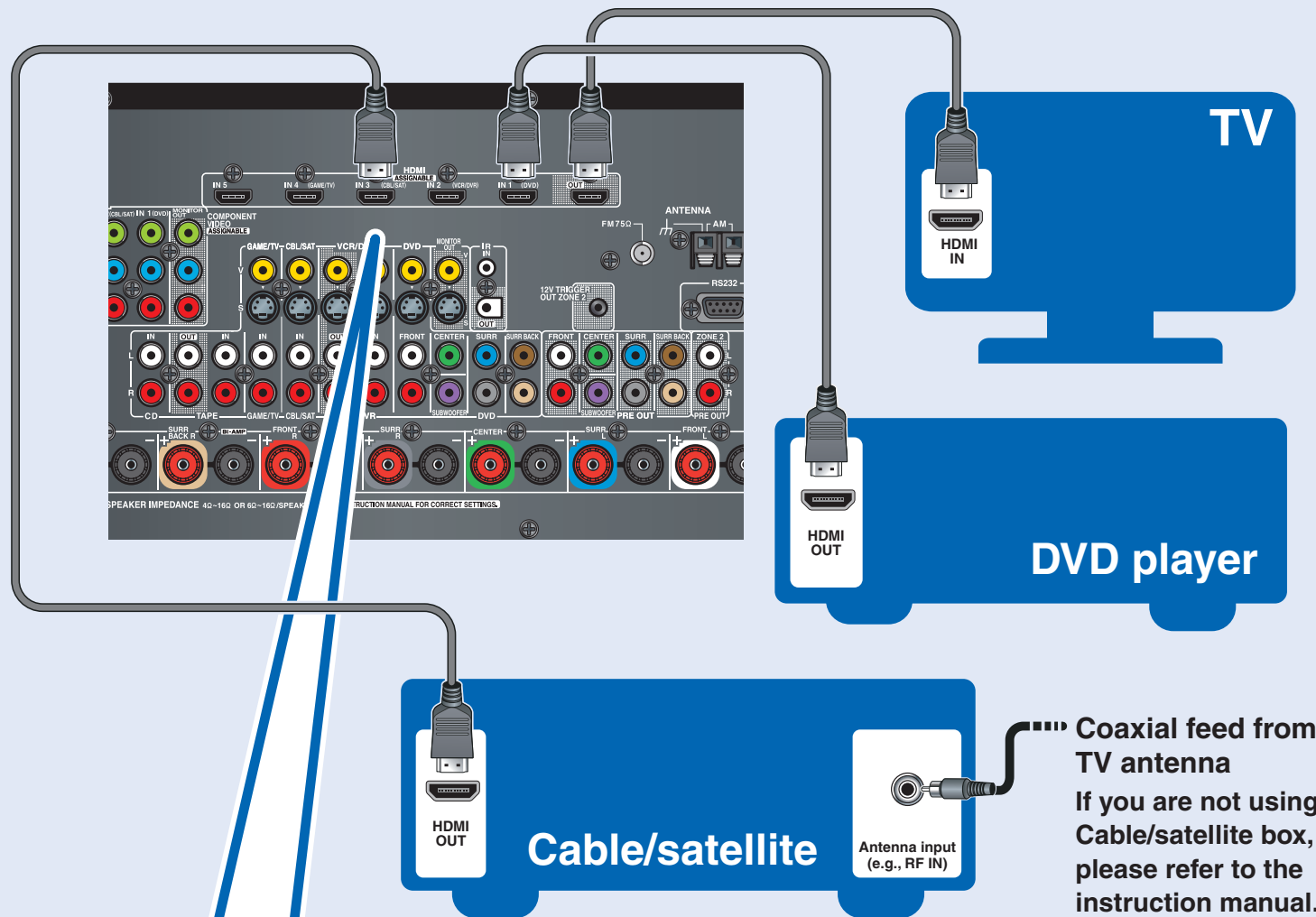


With an HDMI cable you can send both audio and video with a single cable, making connecting simple and keeping wires neat. If you have an HDMI-compatible TV and players, you can connect them to the AV receiver/AV amplifier with HDMI cables. Digital audio signals received at HDMI IN input are output by the speakers and headphones connected to the AV receiver/AV amplifier.

IF NO HDMI



If your TV or player doesn't support HDMI, use the analog or digital connections shown below.

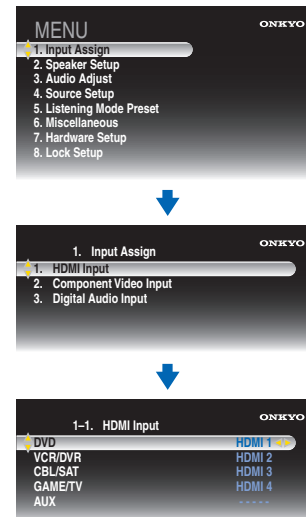
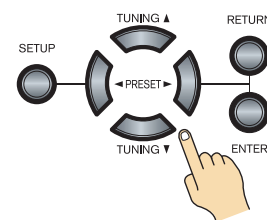


Please ensure the monitor input (VIDEO 1, VIDEO 2, VIDEO 3, etc.) selected corresponds to actual connection used.

Using the HDMI Inputs

If there's no picture on your TV, you'll need to assign the HDMI inputs as necessary using the onscreen setup menus. If you connect your DVD player to the AV receiver/AV amplifier's HDMI IN 1, and connect your cable or satellite receiver to HDMI IN 3, as shown above, it's not necessary to change the default assignments.

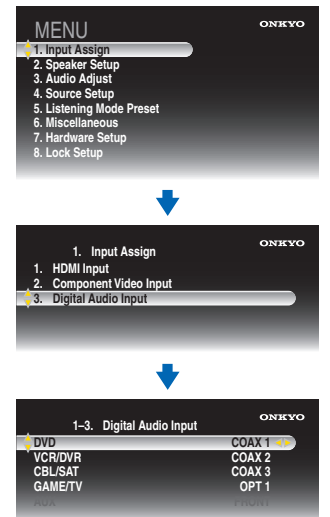
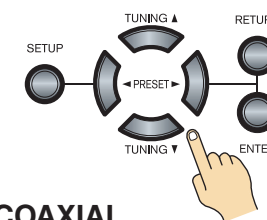
On the front panel



Using the Digital Inputs

If there's no sound, you'll need to assign the digital inputs as necessary using the onscreen setup menus. If you connect your DVD player to the AV receiver/AV amplifier's DIGITAL COAXIAL IN 1, and your cable/satellite receiver to the DIGITAL COAXIAL IN 3, as shown, it's not necessary to assign the digital input.

On the front panel



In addition, you must set the "Monitor Out" setting to "Analog" by pressing the [HDMI OUT] button first.

